

Entity Description: This entity represents a grants related table that provides aggregation of financial

assistance amounts for the HRSA grants, grouped on grant and award fiscal year for the most recent data extracted from the HRSA Electronic Handbooks (EHB) system.

Congressional District Name

Definition: This attribute represents the name of the U.S. Congressional District.

Valid Values: Expected values are text strings for Congressional District names. For

example, Alabama District 03. Can be NULL.

HDW Transformation: (1) For states with two or more representatives in the U.S. House of

Representatives, the Congressional District Name is created by concatenating the state name, the word "District", and the applicable Congressional District number. (2) For states with a single representative in the U.S. House of Representatives, the Congressional District Name is created by concatenating the state name and the words "At Large". (3) For the District of Columbia where there is special representation in the U.S. House of Representatives, the Congressional District Name is "District of Columbia Delegate". (4) For the U.S. territories where there is special representation in the U.S. House of Representatives, the Congressional District Name is created by concatenating the territory name and either the words "Delegate" or "Resident Commissioner" as appropriate. (5) For the

territories where there is no representation in the U.S. House of Representatives the Congressional District Name is only the text "(No Congressional Representation)". (6) This attribute is a common element which may be used in multiple data marts. At the time of a data mart refresh, this attribute is entered as a snapshot of the current state of the data and is not refreshed until the data mart is refreshed. Each data mart refresh is a

snapshot in time.

Data Restriction: Public

Business Rule / Format: None.

Organization: U.S. House of Representatives

Update Frequency: As Required

Column Name: CONG_DIST_NM

Synonym Columns: None.

HDW Data Type: varchar(50)

User Friendly Names: Congressional District Name; Congressional District

Update Date (Metadata): 05/27/2016



Grant Number

Definition: This attribute represents the 10 character concatenation of the activity code,

organization code, and serial number that HRSA uses in the HRSA

Electronic Handbooks (EHB) to identify grants.

Valid Values: Expected values are alphanumeric text strings 10 characters in length. For

example, H89HA11478; H1CCS00016; or H80CS00001. Can be NULL.

HDW Transformation: (1) The Grant Number identified in the HRSA Data Warehouse (HDW)

represents the HRSA Electronic Handbooks (EHB) data as it existed at the time of the most recent data refresh (2) For a specific HDW Award Fact table records, the activity code, organization code, and serial number components comprising the Grant Number do not have to match the individual attributes

associated with that fact record.

Data Restriction: Public

Business Rule / Format: The values for activity code, organization code, and serial number which are

used to construct the grant number could change during the life cycle of the grant. Therefore, the grant number describes current state of the attributes activity code, organization code, and serial number for the grant associated

with a the Grant GUID, the permanent grant identification key.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANT_NUM

Synonym Columns: None.

HDW Data Type: varchar(20)

User Friendly Names: Grant Number

Update Date (Metadata): 06/08/2015



HRSA Key Program Name

Definition: This attribute represents the complete name for the HRSA key program (also

referred to as an office or bureau) currently associated with the specified

entity.

Valid Values: Expected values are alphabetic text strings for HRSA Key Program Names.

The valid values are: Office of the Administrator; Clinician Recruitment and Service; Health Professions; Healthcare Systems; HIV/AIDS; Maternal and Child Health; Primary Health Care; and Rural Health. Cannot be NULL.

HDW Transformation: None.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Data Warehouse

Update Frequency: Daily

Column Name: HGDW_ORG_NM

Synonym Columns: None.

HDW Data Type: varchar(100)

User Friendly Names: HRSA Key Program Name; HGDW Organization Name; HRSA Key Program;

Key Program Area

Update Date (Metadata): 06/08/2015



State FIPS Code

Definition: This attribute represents the State Federal Information Processing Standard

(FIPS) code identifying the two numeric character string assigned by the National Institute of Standards and Technology (NIST) to states, the District

of Columbia, and U.S. territories.

Valid Values: Expected values are two character numeric text strings representing the

state or territory. The valid values are: XX; 01; 02; 04; 05; 06; 08; 09; 10; 11; 12; 13; 15; 16; 17; 18; 19; 20; 21; 22; 23; 24; 25; 26; 27; 28; 29; 30; 31; 32; 33; 34; 35; 36; 37; 38; 39; 40; 41; 42; 44; 45; 46; 47; 48; 49; 50; 51; 53; 54;

55; 56; 60; 64; 66; 68; 69; 72; 70; 74; and 78. Cannot be NULL.

HDW Transformation: This attribute is a common element which may be used in multiple data

marts. At the time of a data mart refresh, this attribute is entered as a snapshot of the current state of the data and is not refreshed until the data

mart is refreshed. Each data mart refresh is a snapshot in time.

Data Restriction: Public

Business Rule / Format: None.

Organization: National Institute of Standards and Technology (NIST)

Update Frequency: As Required

Column Name: STATE_FIPS_CD

Synonym Columns: STATE_FIPS_CD; StFips

HDW Data Type: char(2)

User Friendly Names: State FIPS Code; State Federal Information Processing Standard Code;

State FIPS

Update Date (Metadata): 04/21/2017



Grantee State Abbreviation

Definition: This attribute represents the two character U.S. Postal Service state or

territory abbreviation associated with the grantee organization address.

Valid Values: Expected values are two character alphabetic text strings representing the

state. The valid values are: XX; AK; AL; AR; AS; AZ; CA; CO; CT; DC; DE; FL; FM; GA; GU; HI; IA; ID; IL; IN; KS; KY; LA; MA; MD; ME; MH; MI; MN; MO; MP; MS; MT; NC; ND; NE; NH; NJ; NM; NV; NY; OH; OK; OR; PA; PR; PW; RI; SC; SD; TN; TX; UM; UT; VA; VI; VT; WA; WI; WV; and WY. Cannot

be NULL.

HDW Transformation: (1) The source address components are assumed to be correct and no

validation steps are performed. (2) The HRSA Data Warehouse (HDW) uses an automated process to standardize addresses using the source address components associated with the source entity record to provide the best address for reporting and geoprocessing. (3) If the address cannot be geoprocessed the non-standardized source address is returned.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANTEE_STATE_ABBR

Synonym Columns: None.

HDW Data Type: char(2)

User Friendly Names: Grantee State Abbreviation; State Abbreviation; State_ Abbr

Update Date (Metadata): 06/08/2015



Financial Assistance

Definition: This attribute represents the value of grant dollars HRSA has awarded to a

grantee. Generally, the financial assistance amounts reflected in the data represent an aggregation of the financial assistance dollars extracted from the transactions in the HRSA Electronic Handbooks (EHB) (the HRSA source system for grants management), when grouped by either grant and award fiscal year (FY), grant and Common Accounting Number Fiscal Year

(CAN FY), or CAN and CAN FY.

Valid Values: Expected values are numbers representing dollar and cents amounts of zero

or greater. For example, 0.00; 15230.11; 946939.20; or 12123890.00.

Cannot be NULL.

HDW Transformation: None.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: FA

Synonym Columns: None.

HDW Data Type: money

User Friendly Names: Financial Assistance

Update Date (Metadata): 07/12/2014



Grant Serial Number

Definition: This attribute represents the serial number associated with the grant at the

time the transaction was awarded.

Valid Values: Expected values are numeric text strings which have exactly five characters.

For example, 00001; 14750; 23412; 30249; 40362; 50770; 60055; 70096;

81355; or 94945. Cannot be NULL.

HDW Transformation: None.

Data Restriction: Public

Business Rule / Format: Serial numbers are five character numeric values used to help identify

individual grants in a program in the HRSA Electronic Handbooks (EHB) (the HRSA source system for grants management). Although serial numbers are generally assigned sequentially, it is also permissible to "reset" the sequence by manually assigning a number other than the next sequential number as the basis for continuing the sequence. This may cause "gaps" in the sequence of assigned numbers; the gaps may or may not be filled in at a

later date.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANT_SERIAL_NUM

Synonym Columns: None.

HDW Data Type: varchar(50)

User Friendly Names: Grant Serial Number

Update Date (Metadata): 05/15/2015



Grantee County Description

Definition: This attribute represents the type of county or county equivalent where a

grantee organization is located.

Valid Values: Expected values are alphabetic text strings of county type descriptions. The

valid values are: Not Determined; County; Borough; Census Area; City; District; Island; Municipality; Municipio; Parish; and State. Can be NULL.

HDW Transformation: None.

Data Restriction: Public

Organization: HRSA Data Warehouse

Update Frequency: Daily

Business Rule / Format:

Column Name: GRANTEE_COUNTY_DESC

None.

Synonym Columns: None.

HDW Data Type: varchar(50)

User Friendly Names: Grantee County Description; County Description

Update Date (Metadata): 07/12/2014



State Name

Definition: This attribute represents the state or territory name.

Valid Values: Expected values are alphabetic text strings representing the name of the

state or territory. The valid values are: Foreign Country; Not Available; Alabama; Alaska; American Samoa; Arizona; Arkansas; California; Colorado; Connecticut; Delaware; District of Columbia; Federated States of Micronesia; Florida; Georgia; Guam; Hawaii; Idaho; Illinois; Indiana; Iowa; Kansas; Kentucky; Louisiana; Maine; Marshall Islands; Maryland; Massachusetts; Michigan; Minnesota; Mississippi; Missouri; Montana; Nebraska; Nevada; New Hampshire; New Jersey; New Mexico; New York; North Carolina; North Dakota; Northern Mariana Islands; Ohio; Oklahoma; Oregon; Pennsylvania; Puerto Rico; Republic of Palau; Rhode Island; South Carolina; South Dakota; Tennessee; Texas; U.S. Minor Islands; U.S. Virgin Islands; Utah; Vermont; Virginia; Washington; West Virginia; Wisconsin; and Wyoming.

Can be NULL.

HDW Transformation: This attribute is a common element which may be used in multiple data

marts. At the time of a data mart refresh, this attribute is entered as a snapshot of the current state of the data and is not refreshed until the data

mart is refreshed. Each data mart refresh is a snapshot in time.

Data Restriction: Public

Business Rule / Format: None.

Organization: National Institute of Standards and Technology (NIST)

Update Frequency: As Required
Column Name: STATE_NM

Synonym Columns: STATE_NM; StNM

HDW Data Type: varchar(50)

User Friendly Names: State Name; Component State; Site State; State; State Label

Update Date (Metadata): 04/21/2017



HHS Region Roman Code

Definition: This attribute represents the Roman numeral portion of the U.S. Department

of Health and Human Services (DHHS) Region Name associated with the

entity.

None.

Valid Values: Expected values are Roman numbers. The valid values are: I, II, III, IV, V, VI,

VII, VIII, IX, and X. Can be NULL.

This attribute is a common element which may be used in multiple data **HDW Transformation:**

marts. At the time of a data mart refresh, this attribute is entered as a snapshot of the current state of the data and is not refreshed until the data

mart is refreshed. Each data mart refresh is a snapshot in time.

Public Data Restriction: Business Rule / Format:

Organization: U.S. Department of Health and Human Services (HHS)

Update Frequency: As Required

Column Name: REGION_ROMAN_NUMERAL

Synonym Columns: None.

HDW Data Type: varchar(4)

User Friendly Names: HHS Region Roman Code; Region Roman Code; Region Roman Numeral

Update Date (Metadata): 05/27/2016



U.S. Congressional Representative Name

Definition: This attribute represents the name of the Congressional Representative for

the Congressional District associated with the entity.

Valid Values: Expected values are text strings containing the name of the person and the

format is First Name Middle Name Last Name, Suffix. For example, John Jacob Jingleheimer-Schmidt, III; Jane Q. Public; Mariel Hamm; or George

Edward Pope. Can be NULL.

HDW Transformation: This attribute is a common element which may be used in multiple data

marts. At the time of a data mart refresh, this attribute is entered as a snapshot of the current state of the data and is not refreshed until the data

mart is refreshed. Each data mart refresh is a snapshot in time.

Data Restriction: Public

Business Rule / Format: None.

Organization: U.S. House of Representatives

Update Frequency: Monthly

Column Name: REPRESENTATIVE_NM

Synonym Columns: None.

HDW Data Type: varchar(100)

User Friendly Names: U.S. Congressional Representative Name; Congressional District

Representative Name; Congressional Representative; Congressional

Representative Name; Representative Name

Update Date (Metadata): 05/27/2016



Name of U.S. Senator Number Two

Definition: This attribute represents the name of one of the two United States Senators

for the state associated with the entity.

Valid Values: Expected values are text strings containing the name of the person and the

format is First Name Middle Name Last Name, Suffix. For example, John Jacob Jingleheimer-Schmidt, III; Jane Q. Public; Mariel Hamm; or George Edward Pope. The District of Columbia and the U.S. territories and possessions do not have members in the U.S. Senate. Can be NULL.

HDW Transformation: This attribute is a common element which may be used in multiple data

marts. At the time of a data mart refresh, this attribute is entered as a snapshot of the current state of the data and is not refreshed until the data mart is refreshed. Each data mart refresh is a snapshot in time. The District of Columbia and the U.S. territories and possessions do not have members

in the U.S. Senate.

Data Restriction:PublicBusiness Rule / Format:None.

Organization: U.S. Senate

Update Frequency: Monthly

Column Name: US_SENATE_NM2

Synonym Columns: None.

HDW Data Type: varchar(100)

User Friendly Names: Name of U.S. Senator Number Two; Name of U.S. Senator; Senator Name

(2 of 2); Senator Name (2); Senator Name(2); U.S. Senate Name (2); U.S.

Senator; U.S. Senator Name (2)

Update Date (Metadata): 05/27/2016



Data Warehouse Record Create Date

Definition: This attribute represents the date on which the data was processed by the

HRSA Data Warehouse.

Valid Values: Expected values are date time where the time is the midnight or the zero

hour. For example, 2013-10-15 00:00:00.000. Cannot be NULL.

HDW Transformation: (1) System date on which the data set was refreshed. (2) This attribute is a

common element which may be used in multiple data marts. At the time of a data mart refresh, this attribute is entered as a snapshot of the current state of the data and is not refreshed until the data mart is refreshed. Each data

mart refresh is a snapshot in time.

Data Restriction: Public

Business Rule / Format:

Organization: HRSA Data Warehouse

Update Frequency: As Required

Column Name: DW_RECORD_CREATE_DT

Synonym Columns: DW_RECORD_CREATE_DT; DwRecCrtDT

None.

HDW Data Type: datetime

User Friendly Names: Data Warehouse Record Create Date; SNAP; Snapshot; Snapshot Date

Update Date (Metadata): 06/16/2017



U.S. - Mexico Border 100 Kilometer Indicator

Definition: This attribute represents the indication of whether any portion of the

geographic entity cited is within 100 kilometers of the U.S. - Mexico border. The HRSA Data Warehouse generates this value by performing a geoprocessing analysis against the 100 kilometer U.S. - Mexico border region as defined by the HRSA Office of Rural Health Policy, Border Health

Program.

Valid Values: Expected values are single character text strings. The valid values are: Y

and N. Can be NULL.

HDW Transformation: This value is determined by geospatial analysis, if the entity location (U.S.

entity) is determined to be within 100 Kilometers of the U.S. - Mexico border then Y (Yes), otherwise N (No). If the entity location cannot be determined

then N (No).

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Data Warehouse

Update Frequency: As Required

Column Name: US_MEXICO_BORDER_100KM_IND

Synonym Columns: US_MEXICO_BORDER_100KM_IND; UMBd100Ind

HDW Data Type: char(1)

U.S. - Mexico Border 100 Kilometer Indicator; La Paz Agreement; Primary

Care Service Area U.S. - Mexico Border Indicator; U.S. - Mexico Border 100

Kilometer Status Indicator

Update Date (Metadata): 04/21/2017



State and County Federal Information Processing Standard Code

Definition: This attribute represents the State County Federal Information Processing

Standard (FIPS) Code.

Valid Values: Expected values are five digit numeric text strings. For example, 01001.

Cannot be NULL.

HDW Transformation: (1) Concatenation of the State Federal Information Processing Standard

(FIPS) code and the County Federal Information Processing Standard (FIPS) code. (2) This attribute is a common element which may be used in multiple data marts. At the time of a data mart refresh, this attribute is entered as a snapshot of the current state of the data and is not refreshed until the data

mart is refreshed. Each data mart refresh is a snapshot in time.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Data Warehouse

Update Frequency: As Required

Column Name: STATE_COUNTY_FIPS_CD

Synonym Columns: STATE_COUNTY_FIPS_CD; StCntFips

HDW Data Type: char(5)

User Friendly Names: State and County Federal Information Processing Standard Code; State

County FIPS Code

Update Date (Metadata): 04/21/2017



Grantee EIN

Definition: This attribute represents the 10 or 12 character long Internal Revenue

Service (IRS) Employer Identification Number (EIN) for the grantee organization as identified in the HRSA Electronic Handbooks (EHB).

Valid Values: Expected values are 12 character alphanumeric text strings formatted as 10

numerals, 1 alphabetic character, and one alphanumeric character. For example, 1066068853A1; 1175270238A1; 1275401105A1; 1926001185F3;

or 1886000024G7. Can be NULL.

HDW Transformation: The Grantee Employer Identification Number (EIN) is not required to match

any EIN associated with awarded transactions, it is the EIN associated with

the grantee at the time of the HRSA grants data refresh.

Data Restriction: Public

Business Rule / Format: The Grantee Employer Identification Number (EIN) is an attribute of the grant

and it may change many times during the grant life cycle or may be NULL while the proper value for the grantee organization is being researched. Grant transactions do not need to have the same value in the HRSA Electronic Handbooks (EHB) Award EIN field as exists in the Grantee EIN field. A new grant award may not occur unless there is a validated 12 character Grantee EIN. The Grantee EIN may be NULL or 10/12 characters long. If it is populated, it must represent the current 10 character long Internal Revenue Service (IRS) EIN for the grantee organization and if 12 characters long the last two characters must match the Central Registry designation for the grantee organization. The first 10 characters of the Grantee EIN must be numeric. The eleventh character, if present, must be a letter. The twelfth and last character of the Grantee EIN, if present, can be either a letter or a number. The last two characters (suffix) are assigned by Payment Management System (PMS). All grantee organizations must be registered with the Central Registry and must have an eleventh and twelfth characters assigned to them. A single 10 character long EIN may have many suffixes assigned to it. Each 12 character EIN number defines a distinct

grantee organization.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANTEE_EIN

Synonym Columns: None.

HDW Data Type: varchar(20)
User Friendly Names: Grantee EIN

Update Date (Metadata): 05/15/2015



Grant Activity Code

Definition: This attribute represents the three character code associated with the grant

program name in the HRSA Electronic Handbooks (EHB) at the time of the

most recent data refresh.

Valid Values: Expected values are three character alphanumeric text strings where the first

character is a alphabetic character (required attribute in the dimension table). For example, A02; D23; E33; H33; H93; P03; R03; R23; R38; R39;

T03; T23; T32; U3R; or X82. Can be NULL.

HDW Transformation: It is not required that there be any records in the HRSA Data Warehouse

Award Fact table for a Grant Activity Code in order for the Grant Activity

Code to be a valid entry.

Data Restriction: Public

Business Rule / Format: (1) The Grant Activity Code can be NULL or must be three characters in

length. (2) If populated the first character must be a letter, the second character must be a number and the last character can be either a number or a letter. (3) If an award is being made then the Grant Activity Code must be populated with a valid Activity Code. (4) It is not required that there be any awarded transactions using the current Grant Activity Code for a grant.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANT_ACTIVITY_CD

Synonym Columns: None.

HDW Data Type: varchar(10)

User Friendly Names: Grant Activity Code; Grant Program Activity Code; Program Activity Code

Update Date (Metadata): 05/15/2015



Congressional District Number

Definition: This attribute represents the two (2) character numeric depiction of the

Congressional District (if any) in a state or territory in which a geographic

feature is located.

Valid Values: Expected values are two character numeric text strings. For States with more

than one Congressional District, the value starts at 01 and increments by 1 for each additional Congressional District in the State. States that comprise only a single (voting) Congressional District have the value 00. Non-voting Districts (such as those in the District of Columbia and some U.S. Territories) have the value 98. Territories that do not have representation have the value

99. Can be NULL.

HDW Transformation: This attribute is a common element which may be used in multiple data

marts. At the time of a data mart refresh, this attribute is entered as a snapshot of the current state of the data and is not refreshed until the data

mart is refreshed. Each data mart refresh is a snapshot in time.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Data Warehouse

Update Frequency: As Required

Column Name: CONG_DIST_NUM

Synonym Columns: None.

HDW Data Type: char(2)

User Friendly Names: Congressional District Number

Update Date (Metadata): 05/27/2016



Grantee Name

Definition: This attribute represents the name of the organization that is the recipient of

a HRSA grant as identified in the HRSA Electronic Handbooks (EHB) (the HRSA source system for grants management) at the time of the most recent

data refresh.

Valid Values: Expected values are text strings containing the name of the organization. For

example, LEWIS & CLARK CITY-CO. HEALTH DEPT.; The New York & Presbyterian Hospital, Inc.; University Clinical, Education & Research Associates (UCERA); or Trover Clinic Foundation, Inc. (d.b.a. Trover Health

System). Cannot be NULL.

HDW Transformation: The Grantee Name is an attribute of the grant so it may be NULL or

populated with the name of the grantee identified in the Central Registry by the 12 character EIN. The Grantee Name is the name that was associated with the grant in the HRSA Electronic Handbook (EHB) at the time of the grants data refresh. The Grantee Name is required for a grant transaction to be processed. The Grantee Name may change during the life cycle of the grant and does not have to be the same as any transaction grantee name in

the source data awards table.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANTEE_NM

Synonym Columns: None.

HDW Data Type: varchar(100)

User Friendly Names: Grantee Name

Update Date (Metadata): 01/04/2016



U.S. - Mexico Border County Indicator

Definition: This attribute represents the indication of whether a county or a part of a

county is listed in U.S. counties that the U.S. - Mexico Border Health Commission has defined as comprising the Border Health Initiative zone. For counties in the contiguous U.S., this data element may differ from the value of the U.S. - Mexico Border 100 Kilometer Indicator due to the fact that three counties in Arizona fall partially within the defined 100-kilometer boundary area, but are not listed in the list of counties that the U.S. - Mexico Border

Health Commission identified as comprising the zone of interest.

Valid Values: Expected values are single character text strings. The valid values are: Y

and N. Can be NULL.

HDW Transformation: (1) For the HRSA Data Warehouse County Dimension table the value is Y

(Yes) for those counties in the list of counties identified by the U.S. - Mexico Border Health Commission, otherwise the value is N (No). (2) For data sets this value is determined by geospatial analysis, if the entity location (U.S. entity) is determined to be within a U.S. - Mexico Border Health Commission identified county then Y (Yes), otherwise N (No). If the entity location cannot

be determined then N (No).

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA, Office of Rural Health Policy (ORHP), Border Health Program

Update Frequency: As Required

Column Name: US_MEXICO_BORDER_COUNTY_IND

Synonym Columns: US_MEXICO_BORDER_COUNTY_IND; UMBdCntInd

HDW Data Type: char(1)

User Friendly Names: U.S. - Mexico Border County Indicator; Primary Care Service Area U.S. -

Mexico Border County Indicator

Update Date (Metadata): 04/21/2017



Grantee ZIP Code

Definition: This attribute represents the Zone Improvement Plan (ZIP) Code associated

with the grantee address data, after processing and standardizing the input address data as represented in the HRSA Electronic Handbooks (EHB) database at the time of the most recent grants data refresh date.

Valid Values: Expected values are 5 or 10 character numeric text strings in the HRSA Data

Warehouse postal code format (either ####-#### or #####). For example,

20852 or 96780-1357. Cannot be NULL.

HDW Transformation: (1) HRSA Data Warehouse (HDW) address data are standardized to provide

a mechanism for obtaining the best estimate for the five or nine digit Zone Improvement Plan (ZIP) Code for the input address. (2) The source address

components are assumed to be correct and no validation steps are performed. (3) The HDW uses an automated process to standardize

addresses using the source address components associated with the source entity record to provide the best address for reporting and geoprocessing. (4) If the address cannot be geoprocessed the non-standardized source address

is returned.

Data Restriction:PublicBusiness Rule / Format:None.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANTEE_ZIP_CD

Synonym Columns: None.

HDW Data Type: varchar(10)

User Friendly Names: Grantee ZIP Code; ZIP Code

Update Date (Metadata): 05/15/2015



Grantee City

Definition: This attribute represents the standardized version of the city name

associated with the grantee organization address identified in the HRSA Electronic Handbooks (EHB) at the time of the most recent data refresh.

Valid Values: Expected values are alphabetic text strings representing city names. For

example, BLACK RIVER FALLS or HONOLULU. Can be NULL.

HDW Transformation: (1) The source address components are assumed to be correct and no

validation steps are performed. (2) The HRSA Data Warehouse (HDW) uses an automated process to standardize addresses using the source address components associated with the source entity record to provide the best address for reporting and geoprocessing. (3) If the address cannot be geoprocessed the non-standardized source address is returned.

Data Restriction: Public

Business Rule / Format:

None. Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANTEE_CITY

Synonym Columns: None.

HDW Data Type: varchar(50)

User Friendly Names: Grantee City; City

Update Date (Metadata): 05/15/2015



Grantee County Name

Definition: This attribute represents the name of the county or county equivalent in

which the grantee address is located, displayed as a text string. The HRSA Data Warehouse determines the county in which a grantee is located by performing spatial analysis on the grantee address information identified in the HRSA Electronic Handbooks (EHB) (the HRSA source system for grants

management) at the time of the most recent data refresh.

Valid Values: Expected values are text strings for County names. For example, "Fairfax".

Can be NULL.

HDW Transformation: The HRSA Data Warehouse (HDW) employs an address standardization

process on the source HRSA Electronic Handbooks (EHB) grantee address before performing a geospatial analysis to determine the Grantee County Name and Grantee County Description. This geospatial analysis which is used to determine an reasonable and approximate location of where an address is located. This is not an exact determination since the address

entered into the EHB could be inaccurate.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Data Warehouse

Update Frequency: Daily

Column Name: GRANTEE_COUNTY_NM

Synonym Columns: None.

HDW Data Type: varchar(50)

User Friendly Names: Grantee County Name; County

Update Date (Metadata): 07/12/2014



Award Year

Definition: This attribute represents the government fiscal year within which the award

issue date for a transaction occurred. The HRSA Data Warehouse reports on all Electronic Handbook (EHB) transactions where the award issue date is

after September 30, 1998.

Valid Values: Expected values are a four character numeric text strings (greater or equal to

1999) in the full four digit year format ####. For example, 1999; 2000; 2001;

2010; or 2014. Cannot be NULL.

HDW Transformation: None.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: AWARD_YR

Synonym Columns: None.

HDW Data Type: varchar(4)

User Friendly Names: Award Year; Award Fiscal Year

Update Date (Metadata): 07/12/2014



Grant Program Director E-mail

Definition: This attribute represents the email address of the grant project director

identified in the HRSA Electronic Handbooks (EHB) (the HRSA source system for grants management) at the time of the most recent data refresh.

Valid Values: Expected values are alphanumeric text strings (made up of a variety of upper

case letters, and lower case letters, numbers, and special characters) in the format of email addresses is LOCAL-PART@DOMAIN-NAME where the LOCAL-PART may be up to 64 characters long and the DOMAIN-NAME may have a maximum of 253 characters - but the maximum length of the entire email address should be no more than 254 characters. For example, JQPublic@hrsa.gov or Jane.Doe@fakedomain.com. Can be NULL.

HDW Transformation: None.

Data Restriction: Public

Business Rule / Format: The Grant Project Director email address is not a required field. This data

point is an attribute of the grant information so it is subject to change during the life cycle of the grant. If populated then the Grant Project Director email data must be an accurate email address for the current Project Director as identified in the HRSA Electronic Handbooks (EHB) Grants, Grant Role, and

People tables.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: Grant_Prog_Dir_Email

Synonym Columns: None.

HDW Data Type: varchar(50)

User Friendly Names: Grant Program Director E-mail; Grant Program Director Email; Program

Director Email

Update Date (Metadata): 07/12/2014



Grant Program Director Name

Definition: This attribute represents the name of the project director associated with a

grant in the HRSA Electronic Handbooks (EHB) (the HRSA source system for grants management) at the time of the most recent data refresh. The project director for a grant may change at any time so there may not be any awarded grant transactions that are associated with the current grant project director name. The project director is the person who functions as the primary contact for grant related information between HRSA and the grantee organization. A grant organization must identify an individual as the project

director for each grant awarded to the organization.

Valid Values: Expected values are text strings containing the name of the person. For

example, Jane Q. Public; Mariel Hamm; or George Edward Pope. Can be

NULL.

HDW Transformation: The Grant Project Director Name is built by concatenating the First, Middle,

> and Last name of the person identified as the current Project Director for the grant. The Grant Project Director Name may contain a NULL value but the NULL value should be updated with a name since HRSA requires that all

grants have a Project Director.

Data Restriction:

Business Rule / Format: The Grant Project Director Name is the individual that the grantee has

identified to HRSA as the Project Director for a grant. A person may be identified as the Grant Project Director Name for multiple grants.

HRSA Electronic Handbooks (EHB) Organization:

Update Frequency: Daily

Column Name: Grant_Prog_Dir_Nm

Synonym Columns: None.

HDW Data Type: varchar(50)

User Friendly Names: Grant Program Director Name; Program Director Name

Update Date (Metadata): 07/12/2014



Grant Program Director Phone Number

Definition: This attribute represents the telephone number for the project director for a

grant in the HRSA Electronic Handbooks (EHB) (the HRSA source system for grants management) at the time of the most recent grants data refresh.

Valid Values: Expected values are telephone numbers with a the HRSA Data Warehouse

standard format of 999-999-9999, x9999 (the x9999 represents the telephone extension). For example, 703-555-1212; 808-555-1212 x189; or

202-555-1212. Can be NULL.

HDW Transformation: Changed, as necessary, as part of the HRSA Data Warehouse phone

number standardization process. All non-numeric characters are deleted.

Data Restriction: Public

Business Rule / Format: The Grant Project Director Phone Number is not a required field. This

element is an attribute of the grant information so it is subject to change during the life cycle of the grant. If populated then the Grant Project Director Phone Number data must be an accurate telephone number for the current Project Director as identified in the HRSA Electronic Handbooks (EHB)

Grants, Grant Role, and People tables.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: Grant_Prog_Dir_Phone_Num

Synonym Columns: None.

HDW Data Type: varchar(50)

User Friendly Names: Grant Program Director Phone Number; Program Director Phone Number

Update Date (Metadata): 07/12/2014



Grantee Address

Definition: This attribute represents the standardized version of the primary mailing

address for the grantee organization identified in the HRSA Electronic

Handbooks (EHB) at the time of the most recent data refresh.

Valid Values: Expected values are text strings with the building numbers, street names,

and possibly suite numbers (with dashes, parenthesis, or other punctuation) formatted in mixed case. For example, "665 Opelika Rd Ste 100". Can be

NULL.

HDW Transformation: (1) The source address components are assumed to be correct and no

validation steps are performed. (2) The HRSA Data Warehouse (HDW) uses an automated process to standardize addresses using the source address components associated with the source entity record to provide the best address for reporting and geoprocessing. (3) Internal routing information from the address is stripped out and not represented in the Grantee Address data. (4) Component parts of an HRSA Electronic Handbooks (EHB) address can contain NULL values for the street address, so the HDW address standardization process converts NULL values to empty strings. (5) If the address cannot be geoprocessed the non-standardized source address is

returned.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANTEE_ADDRESS

Synonym Columns: None.

HDW Data Type: varchar(100)

User Friendly Names: Grantee Address; Address

Update Date (Metadata): 05/15/2015



Grant Program Name

Definition: This attribute represents the program name associated with a grant in the

HRSA Electronic Handbooks (EHB) (the HRSA source system for grants

management) at the time of the most recent data refresh.

Valid Values: Expected values are descriptive alphanumeric text strings comprised of the

HRSA grant program name and, in parentheses, the activity code. For example, Abstinence Special Projects (D1C); ACA Prevention Center for Healthy Weight (UC5); Academic Administrative Units in Primary Care (D12); Academic Administrative Units in Primary Care (D54); ADAP Shortfall Relief (X09); Adolescent Transition/ CSHCN (H01); AFFORDABLE CARE ACTHEALTH CENTER PLANNING GRANTS (P04); Affordable Care Act: Expansion of Physician Assistant Training Program (T88); Congressional

Special Initiative (H6A); or Frontier Community Health Integration

Demonstration Program (H2G). Can be NULL.

HDW Transformation: None.

Data Restriction: Public

Business Rule / Format: The Program Name can be NULL or identify the HRSA name associated with

a program. If an award is being made then the Program Name must be populated with a program name as identified by HRSA. It is not required that there are any awarded transactions which use the current Program Name for a grant. It is not required that there are any does records in the HRSA Electronic Handbooks (EHB) Awards table for a grant with the current Program Name. The Program Name is an attribute of the grant so the name can be NULL and can change during the life cycle of the program. The Program Name is an attribute of the EHB Programs table and is used to identify the name of a program with which a grant is currently associated. The EHB system owners, in conjunction with the HRSA Programs staff, has

determined a unique set of grant programs so no grant program is

associated with multiple HRSA internal organizations.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: As Required
Column Name: PROG_NM

Synonym Columns: None.

HDW Data Type: varchar(150)

User Friendly Names: Grant Program Name; Grant Program, Grant Program Name, Program

Name; Program Name

Update Date (Metadata): 06/08/2015



HRSA Key Program Code

Definition: This attribute represents the HRSA Data Warehouse (HDW) Organization

Code which is a two character HRSA Internal Organization Code as corrected by the HDW for those transactions where the HRSA Internal Organization Code was inconsistent with HDW reporting and data processing. This value is also referred to as the key program area.

Valid Values: Expected values are two, three, or four alphabetic character text strings

representing specific codes (required in the dimension table). The valid values are: OA; BCRS; BHPR; BHW; BPHC; HAB; HSB; MCHB; and ORHP.

Can be NULL.

HDW Transformation: HRSA Office of Information Technology (OIT) Division of Data and

Information Services (DIS) staff established the association of internal HRSA

Internal Organization Codes to the HRSA key program areas these

mappings are applied to the processed HRSA Electronic Handbooks (EHB) transaction records at the time of the most recent grants data refresh to

determine the HDW Organization Code.

Data Restriction: Public

Business Rule / Format: The HDW Organization Code is a value that was provided to the HRSA Data

Warehouse by HRSA system owners of the HRSA Electronic Handbooks (EHB) based on Program concurrence. The HDW Organization Code is an attribute of the grant so it can change during the life cycle of the grant. Unlike the other grant attributes the HDW Organization Code cannot be NULL since

it is provided by HRSA staff directly to the HDW.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: HGDW_ORG_CD

Synonym Columns: None.

HDW Data Type: varchar(10)

User Friendly Names: HRSA Key Program Code; HGDW Organization Code

Update Date (Metadata): 06/08/2015



Complete County Name

Definition: This attribute represents the proper county name associated with a specified

data element.

Valid Values: Expected values are alphabetic text strings for the proper county name. For

example, Not Determined; Hawaii County; Prince William County; Tinian Municipality; Western District; Winchester City; Winn Parish; Wotje; Yakutat Borough; Yap State; Yauco Municipio; or Yukon-Koyukuk Census Area. Can

be NULL.

HDW Transformation: (1) This attribute is formulated by concatenating the County Dimension table

element County Name with County Dimension table element County Description and processed to remove sequential duplicated words. (2) This attribute is a common element which may be used in multiple data marts. At the time of a data mart refresh, this attribute is entered as a snapshot of the current state of the data and is not refreshed until the data mart is refreshed.

Each data mart refresh is a snapshot in time.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Data Warehouse

Update Frequency: As Required

Column Name: LIST_BOX_COUNTY_NM

Synonym Columns: None.

HDW Data Type: varchar(100)

User Friendly Names: Complete County Name; County, County Name; County, County Name; List

Box County Name

Update Date (Metadata): 05/27/2016



Name of U.S. Senator Number One

Definition: This attribute represents the name of one of the two United States Senators

for the state associated with the entity.

Valid Values: Expected values are text strings containing the name of the person and the

format is First Name Middle Name Last Name, Suffix. For example, John Jacob Jingleheimer-Schmidt, III; Jane Q. Public; Mariel Hamm; or George Edward Pope. The District of Columbia and the U.S. territories and possessions do not have members in the U.S. Senate. Can be NULL.

HDW Transformation: This attribute is a common element which may be used in multiple data

marts. At the time of a data mart refresh, this attribute is entered as a snapshot of the current state of the data and is not refreshed until the data mart is refreshed. Each data mart refresh is a snapshot in time. The District of Columbia and the U.S. territories and possessions do not have members

in the U.S. Senate.

Data Restriction:PublicBusiness Rule / Format:None.

Organization: U.S. Senate

Update Frequency: Monthly

Column Name: US_SENATE_NM1

Synonym Columns: None.

HDW Data Type: varchar(100)

User Friendly Names: Name of U.S. Senator Number One; Name of U.S. Senator; Senator Name

(1 of 2); Senator Name (1); Senator Name(1); U.S. Senate Name (1); U.S.

Senator; U.S. Senator Name (1)

Update Date (Metadata): 05/27/2016



DUNS Number

Definition: This attribute represents the Dun & Bradstreet (D&B)® D-U-N-S® Number

which is a unique nine-digit sequence recognized as the universal standard for identifying and keeping track of over 92 million businesses worldwide. A D-U-N-S Number is unique for each physical location of a business or

organization.

Valid Values: Expected values are numeric text strings which have exactly nine characters.

For example, 001371298; 360608657; 555491195; 600771646; 778904292;

800047888; or 926130972. Can be NULL.

HDW Transformation: None.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: DUNS_NUM

Synonym Columns: None.

HDW Data Type: varchar(9)

User Friendly Names: DUNS Number

Update Date (Metadata): 05/15/2015



Grantee Region Code

Definition: This attribute represents the two character numeric code used to denote in

which of the 10 U.S. Department of Health and Human Services (HHS) regions an address exists. This attribute represents the name of the county or county equivalent in which the grantee address is located, displayed as a text string. The HRSA Data Warehouse determines the HHS region in which a grantee is located by performing spatial analysis on the grantee address information identified in the HRSA Electronic Handbooks (EHB) (the HRSA source system for grants management) at the time of the most recent data

refresh.

Valid Values: Expected values are two character numeric text strings representing the

region. The valid values are: 01; 02; 03; 04; 05; 06; 07; 08; 09; and 10. Can

be NULL.

HDW Transformation: The HRSA Data Warehouse (HDW) uses a two digit numeric code for the

HRSA Regions, therefore for Regions I-IX there is a leading zero. The valid

values are: 01, 02, 03, 04, 05, 06, 07, 08, 09, and 10.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Data Warehouse

Update Frequency: Daily

Column Name: GRANTEE_REGION_CD

Synonym Columns: None.

HDW Data Type: char(2)

User Friendly Names: Grantee Region Code

Update Date (Metadata): 07/12/2014



HRSA Region

Definition: This attribute represents the formal name of the U.S. Department of Health

and Human Services (HHS) region associated with the location or address of the grantee organization. The HRSA Data Warehouse determines the HHS region in which a grantee is located by performing spatial analysis on the grantee address information identified in the HRSA Electronic Handbooks (EHB) (the HRSA source system for grants management) at the time of the

most recent data refresh.

Valid Values: Expected values are alphabetic text strings formatted as "Region XXXX"

where the XXX is a valid roman numeral (I through X). The valid values are: Region I; Region II; Region III; Region IV; Region V; Region VI; Region VII;

Region VIII; Region IX; and Region X. Can be NULL.

HDW Transformation: None.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Data Warehouse

Update Frequency: Daily

Column Name: GRANTEE_REGION_NM

Synonym Columns: None.

HDW Data Type: varchar(50)

User Friendly Names: HRSA Region; HHS Region

Update Date (Metadata): 07/12/2014



Data Warehouse Record Create Date Text

Definition: This attribute represents the date on which the data was processed by the

HRSA Data Warehouse.

Valid Values: Expected values are text strings representing a date value in the format

yyyy/mm/dd. For example, 2014/01/10 or 2013/09/17. Cannot be NULL.

HDW Transformation: (1) System date on which the data set was refreshed converted to a

character string formatted as yyyy/mm/dd (four digit year slash two digit month slash two digit day). (2) This attribute is a common element which may be used in multiple data marts. At the time of a data mart refresh, this attribute is entered as a snapshot of the current state of the data and is not refreshed until the data mart is refreshed. Each data mart refresh is a

snapshot in time.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Data Warehouse

Update Frequency: As Required

Column Name: DW_RECORD_CREATE_DT_TXT

Synonym Columns: DW_RECORD_CREATE_DT_TXT; DwRecCtDtT

HDW Data Type: varchar(25)

User Friendly Names: Data Warehouse Record Create Date Text; SNAP; Snapshot Date; Snapshot

Date String; Snapshot Date Text

Update Date (Metadata): 06/16/2017



Grant Project Period End Date

Definition: This attribute represents the end date of the project period for the grant

identified in the HRSA Electronic Handbooks (EHB) (the HRSA source system for grants management) at the time of the most recent data refresh.

Valid Values: Expected values are dates where there is no time component (essentially

midnight or the zero hour). For example, "2014-01-10 00:00:00.000" or

"2013-09-17 00:00:00.000". Can be NULL.

HDW Transformation: None.

Data Restriction: Public

Business Rule / Format: The project period end date can change over the life of the grant, so this

element should not be confused with the Project Period End Date which represents the project period end date at the time of the transaction in EHB.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: As Required

Column Name: GRANT_PROJ_PERIOD_END_DT

Synonym Columns: None.

HDW Data Type: datetime

User Friendly Names: Grant Project Period End Date; Project Period End Date

Update Date (Metadata): 05/15/2015



Grant Project Period End Date Text

Definition: This attribute represents the end date of the project period for the grant

identified in the HRSA Electronic Handbooks (EHB) (the HRSA source system for grants management) at the time of the most recent data refresh,

displayed as a text string.

Valid Values: Expected values are text strings representing a date value in the format

yyyy/mm/dd. For example, 2014/01/10 or 2013/09/17. Can be NULL.

HDW Transformation: This date value is expressed as a character string formatted as yyyy/mm/dd

(four digit year slash two digit month slash two digit day).

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANT_PROJ_PERIOD_END_DT_TXT

Synonym Columns: None.

HDW Data Type: varchar(25)

User Friendly Names: Grant Project Period End Date Text; Grant Project Period End Date; Project

Period End Date

Update Date (Metadata): 05/15/2015



Geocoding Artifact Address Primary X Coordinate

Definition: This attribute represents the primary longitude in decimal degrees (x

coordinate) of an entity based on its address.

Valid Values: Expected values are negative numbers with eight decimals of precision. For

example, -178.30602700 or -66.94988200. Can be NULL.

HDW Transformation: (1) Standard Processing for Most Data Sets: This value is assigned based on

geoprocessing using the standard HRSA Data Warehouse (HDW) address standardization and processing rules. When an address cannot be

geocoded, the value is set to NULL. The accuracy of a match returned by a

search depends on the amount and quality of the address information submitted. For further information about match accuracy, please refer to the

Esri ArcGIS Resources, ArcGIS REST API at the http://resources.arcgis.com/en/help/arcgis%2Drest

%2Dapi/index.html#//02r300000017000000 web page. (2) Health Professional Shortage Area (HPSA) Data Set: There are some HPSA facilities for which this value is provided directly by the source data system (no transformation). (3) This attribute is a common attribute that is part of multiple data marts and entities. At the time of a data mart refresh, this attribute is a snapshot of the current state of the data and is not refreshed until the next refresh of the data mart. Each data mart refresh is a snapshot

in time.

None.

Data Restriction: Public

Organization: Esri

Business Rule / Format:

Update Frequency: As Required

Column Name: X

Synonym Columns: None.

HDW Data Type: numeric(38,8)

User Friendly Names: Geocoding Artifact Address Primary X Coordinate; Address Primary X

Coordinate; Latitude; Longitude; Organ Transplantation Center Longitude

Update Date (Metadata): 06/05/2017



Geocoding Artifact Address Primary Y Coordinate

Definition: This attribute represents the primary latitude in decimal degrees (y

coordinate) of an entity based on its address.

Valid Values: Expected values are positive numbers with eight decimals of precision. For

example, 18.91747300 or 71.32993600. Can be NULL.

HDW Transformation: (1) Standard Processing for Most Data Sets: This value is assigned based on

geoprocessing using the standard HRSA Data Warehouse (HDW) address

standardization and processing rules. When an address cannot be

geocoded, the value is set to NULL. The accuracy of a match returned by a search depends on the amount and quality of the address information submitted. For further information about match accuracy, please refer to the

Esri ArcGIS Resources, ArcGIS REST API at the http://resources.arcgis.com/en/help/arcgis%2Drest

%2Dapi/index.html#//02r300000017000000 web page. (2) Health Professional Shortage Area (HPSA) Data Set: There are some HPSA facilities for which this value is provided directly by the source data system (no transformation). (3) This attribute is a common attribute that is part of multiple data marts and entities. At the time of a data mart refresh, this attribute is a snapshot of the current state of the data and is not refreshed until the next refresh of the data mart. Each data mart refresh is a snapshot

in time.

None.

Data Restriction: Public

Organization: Esri

Business Rule / Format:

Update Frequency: As Required

Column Name: Y

Synonym Columns: None.

HDW Data Type: numeric(38,8)

User Friendly Names: Geocoding Artifact Address Primary Y Coordinate; Address Primary Y

Coordinate; Latitude; Longitude; Organ Transplantation Center Latitude

Update Date (Metadata): 06/05/2017



Project Period Start Date

Definition: This attribute represents the start date of the project period for the grant

transaction identified in the HRSA Electronic Handbooks (EHB) (the HRSA source system for grants management) at the time of the most recent data

refresh.

Valid Values: Expected values are dates where there is no time component (essentially

midnight or the zero hour). For example, "2014-01-10 00:00:00.000" or

"2013-09-17 00:00:00.000". Can be NULL.

HDW Transformation: None.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANT_PROJ_PERIOD_START_DT

Synonym Columns: None.

HDW Data Type: datetime

User Friendly Names: Project Period Start Date

Update Date (Metadata): 07/12/2014



Project Period Start Date Text String

Definition: This attribute represents the start date of the project period for the grant

transaction identified in the HRSA Electronic Handbooks (EHB) (the HRSA source system for grants management) at the time of the most recent data

refresh, displayed as a text string.

Valid Values: Expected values are text strings representing a date value in the format

yyyy/mm/dd. For example, 2014/01/10 or 2013/09/17. Can be NULL.

HDW Transformation: This date value is expressed as a character string formatted as yyyy/mm/dd

(four digit year slash two digit month slash two digit day).

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANT_PROJ_PERIOD_START_DT_TXT

Synonym Columns: None.

HDW Data Type: varchar(25)

User Friendly Names: Project Period Start Date Text String; Project Period Start Date

Update Date (Metadata): 07/12/2014



Uniform Data System Grant Program Description

Definition: This attribute represents the HRSA grant program description and the

Uniform Data System (UDS) program description.

Valid Values: Expected values can be lengthy free-form descriptive alphanumeric text

strings (as provided by the source system and can include dashes,

parenthesis, or other punctuation). Can be NULL.

HDW Transformation: None.

Data Restriction:

Business Rule / Format: The valid values, listed as Uniform Data System (UDS) Grant Program

Description and UDS Grant Program Code value, are: Community Health Center (CHC); Homeless (HO); Migrant Health (MHC); Public Housing (PH);

School Based Health Center (SBH); and Total (TOT).

Organization: HRSA Electronic Handbooks (EHB)

Public

Update Frequency: Daily

Column Name: PROG_DESC

Synonym Columns: None.

HDW Data Type: varchar(8000)

User Friendly Names: Uniform Data System Grant Program Description; HRSA Grant Program

Description; Program Description

Update Date (Metadata): 07/12/2014



Abstract

Definition: This attribute represents the Uniform Resource Locator (URL), also referred

to as the internet address, for a grant abstract. The abstract is a description

of the grant program.

Valid Values: Expected values are alphanumeric text strings which include special and

punctuation characters for web sites, generally a HTTP URL consists of the following: scheme name (commonly called protocol), a colon, two slashes, a

host (normally given as a domain name but sometimes as a literal IP address), optionally a port number, and full path of the resource. For example, http://en.wikipedia.org/wiki/Uniform_resource_locator. Can be

NULL.

HDW Transformation: None.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANT_ABSTRACT_URL

Synonym Columns: None.

HDW Data Type: varchar(500)

User Friendly Names: Abstract

Update Date (Metadata): 07/12/2014



Grant Program Description

Definition: This attribute represents the summary of the goals and objectives of the

grant project.

Valid Values: Expected values are long freeform text. Can be NULL.

HDW Transformation: None.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANT_PROJ_DESC

Synonym Columns: None.

HDW Data Type: varchar(2000)

User Friendly Names: Grant Program Description

Update Date (Metadata): 07/12/2014



Grantee Type Description

Definition: This attribute represents the type of entity to which a HRSA grant has been

awarded. Examples include, but are not limited to, states, municipal

organizations, counties, corporate entities, school districts, universities, and

non-profit organizations.

Valid Values: Expected values are specific, descriptive, title formatted, alphabetic text

strings. The valid values are: Corporate Entity, Federal Tax Exempt; Corporate Entity, Not Federal Tax Exempt; County; For Profit: Small Business; Foreign Government; Indian Tribe; Intermunicipal; International Organization; Interstate; Municipal; Other; Partnership; Private Non-Profit; Private Nonprofit; Private University; Profit Organization; Public Federal; Public Local; Public State; Sole Proprietorship; Special District; State; State Controlled Instituion of Higher Learning; Township; and U.S. Government

Entity. Cannot be NULL.

HDW Transformation: None.

Data Restriction: Public

Business Rule / Format: None.

Organization: HRSA Electronic Handbooks (EHB)

Update Frequency: Daily

Column Name: GRANTEE_TYP_DESC

Synonym Columns: None.

HDW Data Type: varchar(100)

User Friendly Names: Grantee Type Description

Update Date (Metadata): 07/12/2014